ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
ACCREDITATION	The granting of an approval after specific requirements have been met (D - 7946)	ACCREDIDATION	Accredited-Organization	org_id	
			Accreditator-Organization	org_id	
			CERTIFICATION Identifier*	crt_id	
			PERIOD Identifier*	prd_id	
		ACCREDITATION Identifier	acrdtn_id	The identifier that represents an ACCREDITATION (D - 31226)	
			ACCREDITATION Name	acrdtn_nm	The name of an ACCREDITATION (D - 31227)
ADDRESS* ASBESTOS-CONTAINING-	A label of a destination (#2942 - C) A TOXIC-SUBSTANCE-INSPECTION for asbestos containing	ADDRESS ASBESTOS INSPECTIO	ADDRESS Identifier* TOXIC-SUBSTANCE-INSPECTION	adrs_id	The identifier that represents an ADDRESS (#17352 - C)
MATERIAL-INSPECTION	material (D - 7947)	ASBESTOS_INSPECTIO	Identifier	txc_sbstnc_ins1_id	
			ASBESTOS-CONTAINING- MATERIAL-INSPECTION Ventilation Code	asbsts_cntng_m3_cd	The code that represents a degree of air ventilation found in an ASBESTOS-CONTAINING-MATERIAL-INSPECTION (D - 31230)
			ASBESTOS-CONTAINING- MATERIAL-INSPECTION Air Movement Code	asbsts_cntng_m5_cd	The code that represents the degree of air movement found in an ASBESTOS-CONTAINING-MATERIAL-INSPECTION (D - 31232)
			ASBESTOS-CONTAINING- MATERIAL-INSPECTION Population Code	asbsts_cntng_m4_cd	The code that represents the average occupation and outside visitor traffic found during an ASBESTOS-CONTAINING- MATERIAL-INSPECTION (D - 31231)
			ASBESTOS-CONTAINING- MATERIAL-INSPECTION Wall Texture Code	asbsts_cntng_m1_cd	The code that represents the degree of roughness of walls found during an ASBESTOS-CONTAINING-MATERIAL-INSPECTION (D - 31228)
			ASBESTOS-CONTAINING-	asbsts_cntng_m2_cd	The code that represents the degree of roughness of a floor
			MATERIAL-INSPECTION Floor Texture Code		found during an ASBESTOS-CONTAINING-MATERIAL- INSPECTION (D - 31229)
BUDGETARY-DISTRIBUTION- SOURCE-TYPE*	Classification of a financial resource by authority origin (A - 1187)	BUDGETARY_DISTRIBUTION_SO URCE_	BUDGETARY-DISTRIBUTION- SOURCE-TYPE Name*	bdgtydstsrccat_nm	The name of a BUDGETARY-DISTRIBUTION-SOURCE-TYPE (A - 11995)
BUDGETARY-RESOURCE-TYPE*	Classification of a financial authority (A 1188)	BUDGETARY_RESOURCE_TYPE	BUDGETARY-RESOURCE-TYPE	bdgtyrsrccat_nm	The name of a BUDGETARY-RESOURCE-TYPE (A - 11996)
			Name*		
BUILDING*	A FACILITY constructed on a space of land usually with flooring, covered by a root and enclosed by walls, and designed for occupancy (#4916 - C)	BUILDING	FACILITY Identifier*	fac_id	
			BUILDING Name+	BUILDING_Name	The name of a BUILDING.
			BUILDING Activation Date+	BUILDING_Activation_Date	The date on which a BUILDING became activated.
			BUILDING Security Comment Text+	BUILDING_Security_Comment_Text	The text describing the security of a BUILDING.
			BUILDING Shell Material Code+	BUILDING_Shell_Material_Code	The code that represents the exterior construction material for a BUILDING.
			BUILDING Heat Medium Code+	BUILDING_Heat_Medium_Code	The code that represents the primary means of heating in a BUILDING.
			BUILDING Central Plant Heating Code+	BUILDING_Central_Plant_Heating	The code that represents heating that is supplied by a central plant for a BUILDING.
			BUILDING Perimeter Baseboard Type Code+	BUILDING_Perimeter_Baseboard_T	The code that represents a kind of perimeter baseboard found in a BUILDING.
			BUILDING Ducted Supply Present Code+	BUILDING_Ducted_Supply_Present	The code that represents the presence of ducted air supply in a BUILDING.
			BUILDING Ducted Return Present Code+	BUILDING_Ducted_Return_Present	The code that represents the presence of a ducted air return in a BUILDING.
			BUILDING Operable Windows Code+	BUILDING_Operable_Windows_Code	The code that represents the presence of operable/working windows in a BUILDING.
			BUILDING Beam Material Type Code+	BUILDING_Beam_Material_Type_Co	The code that represents the type of beam material in a BUILDING.
			BUILDING Net Space Area+	BUILDING_Net_Space_Area	The total area of usable space within a BUILDING.
CERTIFICATION*	A formal confirmation of certain facts (#1562 - A)	CERTIFICATION	CERTIFICATION Identifier*	crt_id	The identifier that represents a formal confirmation of certain facts (#12747 - A)
ENGINEERING-COMPONENT*	A protion of a facility required for construction (A-40)	ENGINEERING_COMPONENT_	ENGINEERING-COMPONENT Identifier*	ecp_id	The identifier that represents an ENGINEERING-COMPONENT (C - 14402)
			ENGINEERING-COMPONENT Fraction Indicator Code*	ecp_frxn_icd	A code which indicates whether or not a particular facility component may be divided into fractions or has to be kept as a whole component (C -
			ENGINEERING-COMPONENT Material Cost Amount*	ecp_mtrl_cst_am	The material cost amount of a particular type of ENGINEERING- COMPONENT (C - 14408)
			ENGINEERING-COMPONENT Type Text*	ecp_ty_tx	The free-form text which describes a particular type of ENGINEERING-COMPONENT (C - 14410)
			ENGINEERING-COMPONENT Unit Measure Code*	ecp_un_meas_cd	A code which defines the units used to measure a particular type of ENGINEERING-COMPONENT (C - 14411)
			ENGINEERING-COMPONENT Unit Measure Scale Quantity*	ecp_un_meas_sqy	The scale quantity of a particular ENGINEERING-COMPONENT measured by a standard unit (C - 15464)
			ENGINEERING-COMPONENT Volume*	ecp_vl	The total volume of a particular type of ENGINEERING- COMPONENT (C - 14412)
			ENGINEERING-COMPONENT Weight*	ecp_wt	The total weight of a particular type of ENGINEERING- COMPONENT (C - 14413)

ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
ENGINEERING-DRAWING+	A graphical depiction with data and dimensions.	ENGINEERING_DRAWIN	FACILITY-IMAGE Identifier+	FACILITY_IMAGE_Identifier_	T
			FACILITY Identifier* Source-Organization	fac_id	The identifier that represents a FACILITY (#11179 - A) The identifier that represents an administrative structure with a
			Source-Organization	org_id	mission (#7875 - A)
			ENGINEERING-DRAWING Sheet Identifier+	ENGINEERING_DRAWING_Sheet_Iden	The identifier that represents a specific sheet of an ENGINEERING-DRAWING.
			ENGINEERING-DRAWING Version	ENGINEERING_DRAWING_Version_Id	The identifier that represents a version of an ENGINEERING-
			Identifier+		DRAWING.
ENVIRONMENTAL-GUIDANCE*	An environmental statement of direction (#2263 - A)	ENVIRONMENTAL_GUID	GUIDANCE Identifier* Guidance-Issuing-Organization	guid_id	
			ENVIRONMENTAL-GUIDANCE	org_id 15932	The code that represents an ENVIRONMENTAL-GUIDANCE
			Media Code*	10002	statute (A - 15932)
			ENVIRONMENTAL-GUIDANCE	15933	The date of an ENVIRONMENTAL-GUIDANCE document (A -
			Protocol Date*		15933)
			ENVIRONMENTAL-GUIDANCE	15934	The name of an ENVIRONMENTAL-GUIDANCE document (A -
ENVIRONMENTAL-INCIDENT*	An occurrence of environmental concern (D - HSMS model)	TOXIC SUBSTANCE IN	Protocol Name* ENVIRONMENTAL-INCIDENT	TOXIC SUBSTANCE INCIDENT Ident	15934) The identifier that represents an ENVIRONMENTAL-INCIDENT.
ENVIRONMENTAL-INCIDENT	All occurrence of environmental concern (b - nows model)	TOXIC_SOBSTANCE_IN	Identifier*	TOXIC_SOBSTANCE_INCIDENT_IDEN	The identifier that represents an Environmental-incident.
			Toxic-Substance-Incident-Reporting-	org_id	
			Organization	-	
			TOXIC-SUBSTANCE-INSPECTION	txc_sbstnc_ins1_id	
			Identifier FACILITY Identifier*	f :d	
			LOCATION Identifier*	fac_id loc_id	
			ENVIRONMENTAL-INCIDENT		The date on which an ENVIRONMENTAL-INCIDENT was
			Report Date*		reported.
			ENVIRONMENTAL-INCIDENT Description Text*	TOXIC_SUBSTANCE_INCIDENT_Desc r	The text describing an ENVIRONMENTAL-INCIDENT.
ENVIRONMENTAL-PROJECT* An action requiring resources to adhere to environmental standards (#2387 - A)		ENVIRONMENTAL_PROJECT_	ENVIRONMENTAL-PROJECT	envrnmntl_prjct_id	The identifier that represents an ENVIRONMENTAL-PROJECT
	standards (#2387 - A)		Identifier*		(#18040 - A)
			Responsible-Organization ENVIRONMENTAL-PROJECT	org_id envrnmntl_prj_cat	The code that represents the main focus of an
		Category Code*	envirimiti_pij_cat	ENVIRONMENTAL-PROJECT (#16266 - A)	
ENVIRONMENTAL-PROJECT-	A segment of an ENVIRONMENTAL-PROJECT (A - 2388)	ENVIRONMENTAL_PROJECT_PHA		envrnmntl_prjct_id	
PHASE*		SE_	Identifier*		
			ENVIRONMENTAL-PROJECT-	envrnmntl_prj_type	The code that represents the category of an ENVIRONMENTAL-
			PHASE Type Code* ENVIRONMENTAL-PROJECT-		PROJECT area (A - 16350) The date on which an ENVIRONMENTAL-PROJECT-PHASE
			PHASE Begin Date*	envrn_prj_ph_beg	commences (A - 16244)
			ENVIRONMENTAL-PROJECT-	envrn_prj_ph_end	The date on which an ENVIRONMENTAL-PROJECT-PHASE
			PHASE End Date*	4 4	ceases (A - 16263)
ENVIRONMENTAL-PROJECT-	An association between an ENVIRONMENTAL-PROJECT-	ENVIRONMENTAL_PROJECT_PHA		envrnmntl_prjct_id	
PHASE-DISTRIBUTION*	PHASE and a PROGRAM-DISTRIBUTION (D - 2952)	SE_DI	Identifier*		
			ENVIRONMENTAL-PROJECT- PHASE Type Code*	envrnmntl_prj_type	
			PROGRAM-DISTRIBUTION Date*	prgdst_dt	
			PROGRAM-DISTRIBUTION Time*	prgdst_tm	
			PERIOD Identifier*	prd_id	
			BUDGETARY-DISTRIBUTION-	bdgtydstsrccat_nm	
			SOURCE-TYPE Name* FUND-ACCOUNT Identifier*	fndact id	
			BUDGETARY-RESOURCE-TYPE	bdgtyrsrccat_nm	
			Name*	, <u>-</u>	
ENVIRONMENTAL-SAMPLE*	A SAMPLE that is taken from the environment (D - 7565)	SAMPLE	SAMPLE Identifier*	sample_id	
			INSTALLATION-MASTER-PLAN-	INSTALLATION_MASTER_PLAN_SECTI	
			SECTION Name* INSTALLATION-MASTER-PLAN	INSTALLATION_MASTER_PLAN_Name_	
			Name*	INCIALLATION_WASTER_FLAN_Name_	
			INSTALLATION-MASTER-PLAN Effective Date*	INSTALLATION_MASTER_PLAN_Effec	
				INSTALLATION_MASTER_PLAN_End_D	
			Date*		
			TOXIC-SUBSTANCE-INSPECTION Identifier	txc_sbstnc_ins1_id	
			INSTALLATION Identifier*	ins_id	
			ORGANIZATION Identifier*	org_id	
			ENGINEERING-COMPONENT Identifier*	ecp_id	
			FACILITY-PARTITION Identifier+	BUILDING SPACE Identifier	
			Sample-Taking-Organization	org_id	
			TOXIC-SUBSTANCE-FACILITY-	txc_sbstnc_flt1_cd	
			PARTITION-MATERIEL Code	l	
	1		Sample-Ordering-Organization	org_id	

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ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
ENVIRONMENTAL-SAMPLE*	A SAMPLE that is taken from the environment (D - 7565)	SAMPLE	ENVIRONMENTAL-SAMPLE Collection Method Code*	envrnmntl_smpl2_cd	The code that represents the collection technique for an ENVIRONMENTAL-SAMPLE (D - 30326)
(continued)	(continued)	(continued)	ENVIRONMENTAL-SAMPLE Category Code*	envrnmntl_smpl1_cd	The code that represents a kind of ENVIRONMENTAL-SAMPLE (D - 30325)
			ENVIRONMENTAL-SAMPLE Type Code*	envrnmntl_smpl4_cd	The code that represents a classification of an ENVIRONMENTAL-SAMPLE (D - 30329)
			ENVIRONMENTAL-SAMPLE Name * ENVIRONMENTAL-SAMPLE Purpose Code*	envrnmntl_smpl_nm envrnmntl_smpl3_cd	The name of an ENVIRONMENTAL-SAMPLE (D - 30327) The code that represents the purpose of an ENVIRONMENTAL-SAMPLE (D - 30328)
			FACILITY Identifier*	fac_id	
ENVIRONMENTAL-SAMPLE-CHAIN- OF-CUSTODY	The tracking of an ENVIRONMENTAL-SAMPLE as it is transported (D - 7948)	SAMPLE_AUDIT_TRAIL	Receiver-Organization	org_id	
			Sender-Organization SAMPLE Identifier*	org_id sample id	
			ENVIRONMENTAL-SAMPLE-CHAIN-		The date on which an ENVIRONMENTAL-SAMPLE was notated
			OF-CUSTODY Send Date		as sent on an ENVIRONMENTAL-SAMPLE-CHAIN-OF- CUSTODY (D - 31502)
			ENVIRONMENTAL-SAMPLE-CHAIN- OF-CUSTODY Receipt Date	envrnmntl_smpl1_dt	The date on which an ENVIRONMENTAL-SAMPLE was notated as received on a ENVIRONMENTAL-SAMPLE-CHAIN-OF-CUSTODY (D - 31501)
EVALUATION*	A critical review (#1074 - A)	EVALUATION_	EVALUATION Identifier*	eval_id	The identifier that represents a critical review (A - 11738)
				evaluation_dsc_txt	The text that describes an EVALUATION (A - 16844)
FACILITY*	Delegant being and the best of the	FACILITY	EVALUATION Name* FACILITY Identifier*	eval_nm	The name of a critical review (A - 11739) The identifier that represents a FACILITY (#11179 - A)
FACILITY	Real property, having a specified use, that is built or maintained by people (#334 - A)	FACILITY	INSTALLATION Identifier*	fac_id ins id	The identifier that represents a FACILITY (#11179 - A)
			FACILITY Type Code+	FACILITY_Type_Code	The code that represents a kind of FACILITY.
				FACILITY_Construction_Type_Cod	The code that represents a kind of FACILITY. The code that represents the type of method used to build a FACILITY.
			FACILITY Capital Improvement Year Identifier+	FACILITY_Capital_Improvement_Y	The identifier that represents the year in which the last major capital improvements to a FACILITY were made.
		FACILITY Construction Year Identifier+	FACILITY_Construction_Year_Ide	The identifier that represents the year in which a FACILITY was constructed.	
FACILITY-ADDRESS*	An association between a FACILITY and an ADDRESS.	FACILITY_ADDRESS_	ADDRESS Identifier*	adrs_id	The identifier that represents an ADDRESS (#17352 - C)
			FACILITY Identifier*	fac_id	The identifier that represents a FACILITY (#11179 - A)
MATERIAL	A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL that has been positively identified as asbestos containing material (D - 7949)	ASBESTOS	FACILITY Identifier*	fac_id	
			TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	
				BUILDING_SPACE_Identifier	
			ENGINEERING-COMPONENT	ecp_id	
			Identifier* FACILITY-ASBESTOS-CONTAINING	felty ashets of am	The amount of concentration of FACILITY-ASBESTOS-
			MATERIAL Concentration Amount	nuity_asusts_t1_am	CONTAINING-MATERIAL (D - 31278)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Friability Code	fclty_asbsts_c7_cd	The code that represents the friability of FACILITY-ASBESTOS- CONTAINING-MATERIAL (D - 31277)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Debris Volume	fclty_asbsts_c1_vl	The volume of debris of FACILITY-ASBESTOS-CONTAINING-MATERIAL (D - 31288)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Debris Surface Area	fclty_asbsts_c2_ar	The area of debris of FACILITY-ASBESTOS-CONTAINING-MATERIAL (D - 31308)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Surface Area	fclty_asbsts_c1_ar	The total area covered with FACILITY-ASBESTOS- CONTAINING-MATERIAL (D - 31285)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Pipe Length Dimension	fclty_asbsts_c2_dm	The length of the FACILITY-ASBESTOS-CONTAINING- MATERIAL pipe (D - 31281)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Pipe Diameter Dimension	fclty_asbsts_c1_dm	The diameter of the FACILITY-ASBESTOS-CONTAINING-MATERIAL pipe (D - 31236)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Fitting Quantity	fclty_asbsts_c1_qy	The quantity of fittings identified as containing FACILITY- ASBESTOS-CONTAINING-MATERIAL (D - 31235)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Physical Damage Code	fclty_asbsts_c1_cd	The code that represents the severity of physical damage to FACILITY-ASBESTOS-CONTAINING-MATERIAL (D - 31233)
			FACILITY-ASBESTOS-CONTAINING MATERIAL Water Damage Code	fclty_asbsts_c2_cd	The code that represents water damage to FACILITY- ASBESTOS-CONTAINING-MATERIAL (D - 31234)

ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL that has been positively identified as asbestos containing	ASBESTOS	FACILITY-ASBESTOS-CONTAINING MATERIAL Potential Contact Code	fclty_asbsts_c4_cd	The code that represents the relative ease with which a person may come into contact with FACILITY-ASBESTOS-CONTAINING MATERIAL (D - 31238)
continued) (continued)	(continued)	FACILITY-ASBESTOS-CONTAINING MATERIAL Proximity Code	fclty_asbsts_c5_cd	The code that represents the potential for disturbance of FACILITY-ASBESTOS-CONTAINING-MATERIAL (D - 31239)
		FACILITY-ASBESTOS-CONTAINING MATERIAL Barriers Code	fclty_asbsts_c3_cd	The code that represents the degree of spacial barrier to FACILITY-ASBESTOS-CONTAINING-MATERIAL (D - 31237)
		FACILITY-ASBESTOS-CONTAINING MATERIAL Activity Code	fclty_asbsts_c6_cd	The code that represents the degree of exposure of FACILITY-ASBESTOS-CONTAINING-MATERIAL (D - 31276)
A classification within a FACILITY-CLASS (C - 5740)	FACILITY_BASIC_CATEGORY_	FACILITY-BASIC-CATEGORY Code*	fclty_bsc_ctgry_cd	The code that represents a FACILITY-BASIC-CATEGORY (A - 24547)
A apternativation within a EACH ITY BASIC CATECORY (C	EACH ITY CATECORY			The code that represents a FACILITY-CATEGORY (A - 24550)
5741)	FACILITY_CATEGORY_	FACILITY-BASIC-CATEGORY		The code that represents a PACILITY-CATEGORY (A - 24950)
		Code*		
The highest level of real property classification by the	FACILITY_CLASS_	FACILITY-CLASS Code* FACILITY-CLASS Code*	fclty_cls_id fclty_cls_id	The code that represents a FACILITY-CLASS (A - 24539)
A representation of a FACILITY.	FACILITY IMAGE	FACILITY-IMAGE Identifier+	FACILITY IMAGE Identifier	The identifier that represents a FACILITY-IMAGE.
		FACILITY Identifier*		
		Source-Organization		
A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL	LEAD_BASED_PAINT	FACILITY-IMAGE Type Code+ FACILITY Identifier*	fac_id	The code that represents a kind of FACILITY-IMAGE.
wat has been derkined as a lead hazard (B 7,550)		TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	
		ENGINEERING-COMPONENT	BUILDING_SPACE_Identifier ecp_id	
		FACILITY-LEAD-HAZARD	fclty_ld_hzrd1_tx	The text that describes a FACILITY-LEAD-HAZARD (D - 31311)
		FACILITY-LEAD-HAZARD Surface Area	fclty_ld_hzrd1_ar	The total area of a FACILITY-LEAD-HAZARD (D - 31310)
CILITY-PARTITION+ A subset of the interior or exterior area of a FACILITY.	BUILDING_SPACE	FACILITY Identifier*	fac_id	
				The unique identifier that represents a FACILITY-PARTITION.
		Identifier*	envirum_prjct_id	
				The code that represents a kind of FACILITY-PARTITION.
		Code+		The code that represents the kind of interior lighting used in a FACILITY-PARTITION.
			BUILDING_SPACE_Height_Dimensio	The height of a FACILITY-PARTITION.
			BUILDING SPACE Area	The area of a FACILITY-PARTITION.
		FACILITY-PARTITION Sum Length Dimension+	BUILDING_SPACE_Sum_Length_Dime	The total length of a FACILITY-PARTITION.
		Dimension+		The total width of a FACILITY-PARTITION.
An association between a FACILITY-PARTITION and an ENGINEERING-COMPONENT.	NG			
		ENGINEERING-COMPONENT	ecp_id	
An association between a FACILITY-PARTITION and a SAMPLE (D - 7994)	BUILDING_SPACE_SAM	FACILITY Identifier*	fac_id	
				The test describing the leasting form which a FACUATY
		Column Reference Text		The text describing the location from which a FACILITY- PARTITION-SAMPLE was taken (D - 31496) The height at which a FACILITY-PARTITION-SAMPLE was taken
			isa, parasinpi ani	(D - 31497)
A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL that has been identified as polychlorinated-biphenyl (PCB) (D -	FACILITY_POLYCHLORINATED_BI PHE		fac_id	The identifier that represents a FACILITY (#11179 - A)
(491)		TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	
i e	1		BUILDING_SPACE_Identifier	The unique identifier that represents a BUILDING-SPACE.
	A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL that has been positively identified as asbestos containing material (D - 7949) (continued) A classification within a FACILITY-CLASS (C - 5740) A catergorization within a FACILITY-BASIC-CATEGORY (C - 5741) The highest level of real property classification by the Department of Defense (C - 5742) A representation of a FACILITY. A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL that has been identified as a lead hazard (D - 7950) A subset of the interior or exterior area of a FACILITY. A Subset of the interior or exterior area of a FACILITY. An association between a FACILITY-PARTITION and an ENGINEERING-COMPONENT. An association between a FACILITY-PARTITION and a SAMPLE (D - 7994)	A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL material (D - 7954) (continued) A classification within a FACILITY-CLASS (C - 5740) A catergorization within a FACILITY-BASIC-CATEGORY (C - FACILITY_BASIC_CATEGORY_ A catergorization within a FACILITY-BASIC-CATEGORY (C - FACILITY_CATEGORY_ The highest level of real property classification by the Department of Defense (C - 5742) A representation of a FACILITY-PARTITION-MATERIAL that has been identified as a lead hazard (D - 7950) A subset of the interior or exterior area of a FACILITY. BUILDING_SPACE An association between a FACILITY-PARTITION and an ENGINEERING-COMPONENT. An association between a FACILITY-PARTITION and a SAMPLE (D - 7994) A TOXIC-SUBSTANCE-FACILITY-PARTITION and a BUILDING_SPACE An association between a FACILITY-PARTITION and a BUILDING_SPACE_SAM An association between a FACILITY-PARTITION and a SAMPLE (D - 7994) A TOXIC-SUBSTANCE-FACILITY-PARTITION and a SAMPLE (D - 7994) A TOXIC-SUBSTANCE-FACILITY-PARTITION and a SAMPLE (D - 7994) BUILDING_SPACE_SAM FACILITY_POLYCHLORINATED_BITE TO THE PARTITION AND THE PARTITION	A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL hat has been obtained yielded as asbestos containing material (D - 7949) (continued) A classification within a FACILITY-ASSISTOS-CONTAINNO MATERIAL Proximity Code FACILITY-ASSISTOS-CONTAINNO MATERIAL Proximity Code FACILITY-ASSISTOS-CONTAINNO MATERIAL Brainers Code FACILITY-BASIC-CATEGORY Code FACILITY-BASIC-CATEGORY Code FACILITY-BASIC-CATEGORY Code FACILITY-BASIC-CATEGORY Code FACILITY-BASIC-CATEGORY Code FACILITY-BASIC-CATEGORY Code FACILITY-CLASS	A COUC SUBSTANCE FACILITY - PARTITION-MATERIAL INTO THE NAME DEPOSITION STATES AND A SUBSTANCE FACILITY - PARTITION MATERIAL DEPOSITION STATES AND A SUBSTANCE FACILITY - PARTITION and an anabodion between a FACILITY - PART

	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
FACILITY-TOXIC-SUBSTANCE- ABATEMENT-PROJECT	An association between a FACILITY and a TOXIC- SUBSTANCE-ABATEMENT-PROJECT (D - 7952)	FACILITY_TOXIC_SUBSTANCE_A BATE	FACILITY Identifier*	fac_id	
ABATEMENT-PROJECT SUBSTANCE-AE	SUBSTANCE-ABATEMENT-PROJECT (D - 7952)	BATE	ENVIRONMENTAL-PROJECT Identifier*	envrnmntl_prjct_id	
			FACILITY-TOXIC-SUBSTANCE- ABATEMENT-PROJECT Status Code	fclty_txc_sbst1_cd	The code that represents the phase of a FACILITY-TOXIC- SUBSTANCE-ABATEMENT-PROJECT (D - 31312)
			FACILITY-PARTITION Identifier+	BUILDING SPACE Identifier	
			FACILITY-TOXIC-SUBSTANCE-	fclty_txc_sbst1_dt	The date on which a FACILITY-TOXIC-SUBSTANCE-
			ABATEMENT-PROJECT Begin Date		ABATEMENT-PROJECT commences (D - 31313)
			FACILITY-TOXIC-SUBSTANCE-	fclty_txc_sbst2_dt	The date on which a FACILITY-TOXIC-SUBSTANCE-
			ABATEMENT-PROJECT End Date FACILITY-TOXIC-SUBSTANCE-	fclty_txc_sbst2_cd	ABATEMENT-PROJECT ceases (D - 31315) The code that represents the precedence of a FACILITY-TOXIC
			ABATEMENT-PROJECT Priority Code	lony_txt_sbst2_tu	SUBSTANCE-ABATEMENT-PROJECT (D - 31314)
FACILITY-USE*	A division of a FACILITY for a specific purpose (#5744 - C)	FACILITY USE	FACILITY-USE Effective Date*	fclty_us_efctv_dt	The date when a FACILITY-USE ends (A - 25414)
			FACILITY Identifier*	fac_id	
			FACILITY-CATEGORY Code*	fclty_ctgry_cd	
			FACILITY-BASIC-CATEGORY Code*	fclty_bsc_ctgry_cd	
			FACILITY-CLASS Code*	fclty_cls_id	
FUND-ACCOUNT*	An identifying device of a financial resource necessary to	FUND_ACCOUNT_	FUND-ACCOUNT Identifier*	fndact_id	The identifier that represents a FUND-ACCOUNT (A - 12071)
	support a mission (A 988)				
CEOMETRIC SPATIAL FLEMENT	A geometric abone positioned in the analysis of	CEOMETRIC CRATIAL	FUND-ACCOUNT Type Name*	fndactty_nm	The name of a kind of FUND-ACCOUNT (A - 12075)
GEOMETRIC-SPATIAL-ELEMENT *	A geometric shape positioned in three dimensional space (#927 - A)	GEOMETRIC_SPATIAL_	LOCATION Identifier*	loc_id	
	(#921 - 7)		GEOMETRIC-SPATIAL-ELEMENT Type Code*	geo_spl_ele_typ_cd	The code that denotes a class of GEOMETRIC-SPATIAL- ELEMENT (#12576 - A)
			GEOMETRIC-SPATIAL-ELEMENT	geo_spl_ele_ext_dt	The date on which a GEOMETRIC-SPATIAL-ELEMENT was
			Extraction Date*	v	produced (#12572 - A)
GS-FEATURE-REPRESENTATION	A descriptive and geometric model of a GEOSPATIAL-	GS_FEATURE_REPRESE	GS-FEATURE-REPRESENTATION	geo_frep_id	The identifier that represents a GEOSPATIAL-FEATURE-
FEATURE (#912 - A)	FEATURE (#912 - A)		Identifier* GS-FEATURE-REPRESENTATION	geo frep ex dat	REPRESENTATION (#12332 - A) The date on which a GEOSPATIAL-FEATURE-
			Extraction Date*	geo_nep_ex_dat	REPRESENTATION is produced (#12325 - A)
			ORGANIZATION Identifier*	org_id	THE THE DESTRICTION OF PROGRESS OF THE DECENTRY
			GS-FEATURE-REPRESENTATION	gsptl_ftr_rprs1_rt	The rate of certainty that a GEOSPATIAL-FEATURE-
			Identification Accuracy Rate*		REPRESENTATION of a specific GEOSPATIAL-FEATURE has the correct GEOSPATIAL-FEATURE-TYPE (#16249
GS-FEATURE-REPRESENTATION-	A GEOMETRIC-SPATIAL-ELEMENT that forms part of a	GS_FEATURE_REPRESE	GS-FEATURE-REPRESENTATION	geo_frep_id	the correct GEOSPATIAL FLATORE FIFE (#10249
GEOMETRY*	geometric model for a GEOSPATIAL-FEATURE- REPRESENTATION. (#925 - A)		Identifier*		
1			GS-FEATURE-REPRESENTATION Extraction Date*	geo_frep_ex_dat	
İ			ORGANIZATION Identifier*	org_id	
			LOCATION Identifier*	loc_id	TI II I'' II I
OLUBANOE*	A () () () () () () () () () (OUTDANIOE			
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_	GUIDANCE Identifier*	guid_id	The identifier that represents an occurrence of GUIDANCE (#12090 - A)
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_		gdnc_typ_cd	(#12090 - A)
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_	GUIDANCE Identifier* GUIDANCE Category Code*	gdnc_typ_cd	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A)
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_	GUIDANCE Identifier*		(#12090 - A)
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_	GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text*	gdnc_typ_ed guid_nm gdnc_sbjct_tx	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A)
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_	GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text*	gdnc_typ_cd guid_nm	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A)
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_	GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text*	gdnc_typ_ed guid_nm gdnc_sbjct_tx	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence
GUIDANCE*	A statement of direction (#336 - A)	GUIDANCE_	GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional
	A designated grouping of real property to which one or more	GUIDANCE_	GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx guid_tx	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The name of an occurrence of GUIDANCE (#16169 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A)
			GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Text*	gdnc_typ_cd quid_nm gdnc_sbjct_tx guidsynps_tx guid_tx guidty_nm ins_id	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A)
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Type Name* IINSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx guid_tx guidty_nm ins_id geo_frep_id	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A)
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Type Name* INSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier*	gdnc_typ_cd quid_nm gdnc_sbjct_tx guidsynps_tx guid_tx guidty_nm ins_id	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A)
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Type Name* INSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier* GS-FEATURE-REPRESENTATION Extraction Date*	gdnc_typ_cd guid nm gdnc_sbjct_tx guidsynps_tx guid_tx guidty_nm ins_id geo_frep_id geo_frep_ex_dat	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A)
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Type Name* INSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx guid_tx guidty_nm ins_id geo_frep_id	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A)
GUIDANCE*	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Subject Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Type Name* INSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier* GS-FEATURE-REPRESENTATION Extraction Date* ORGANIZATION Identifier* LOCATION Identifier* INSTALLATION Name*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx guidty_nm ins_id geo_frep_id geo_frep_ex_dat org_id loc_id ins_nm	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A) The identifier that represents an INSTALLATION (#15477 - C)
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Subject Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Type Name* INSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier* GS-FEATURE-REPRESENTATION Extraction Date* ORGANIZATION Identifier*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx guid_tx guidty_nm ins_id geo_frep_id geo_frep_ex_dat org_id loc. id	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#1669 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A) The identifier that represents an INSTALLATION (#15477 - C)
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Type Name* INSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier* GS-FEATURE-REPRESENTATION Extraction Date* INSTALLATION Identifier* INSTALLATION Name* INSTALLATION Name* INSTALLATION Primary Mission Text*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx guidty_nm ins_id geo_frep_id geo_frep_ex_dat org_id loc_id ins_nm	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A) The identifier that represents an INSTALLATION (#15477 - C) The name of an INSTALLATION (#15478 - A) The text describing the main objective of an INSTALLATION. The text describing the rail head which is closest to
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Type Name* IINSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier* GS-FEATURE-REPRESENTATION Extraction Date* GRGANIZATION Identifier* INSTALLATION Name*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsynps_tx guid_tx guidty_nm ins_id geo_frep_id geo_frep_ex_dat org_id loc_id ins_nm INSTALLATION_Primary_Mission_T	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A) The identifier that represents an INSTALLATION (#15477 - C) The name of an INSTALLATION (#15478 - A) The text describing the main objective of an INSTALLATION. The text describing the rail head which is closest to INSTALLATION.
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Subject Text* GUIDANCE Synopsis Text* GUIDANCE Text* GUIDANCE Text* GUIDANCE Type Name* IINSTALLATION Identifier* GS-FEATURE-REPRESENTATION Identifier* GS-FEATURE-REPRESENTATION Extraction Date* ORGANIZATION Identifier* INSTALLATION Name* IINSTALLATION Name* IINSTALLATION Name* IINSTALLATION Namest Rail Head Text+ IINSTALLATION Nearest Rail Head Text+ IINSTALLATION Nearest Interstate Text+ IINSTALLATION Nearest Hazardous	gdnc_typ_cd guid nm gdnc_sbjct_tx guidsymps_tx guid_tx guidty_nm ins_id geo_frep_id geo_frep_id geo_frep_ex_dat org_id loc_id ins_nm INSTALLATION_Primary_Mission_T INSTALLATION_Nearest_Rail_Head	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that provides a condensed description of an occurrence of GUIDANCE (#12092 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A) The identifier that represents an INSTALLATION (#15477 - C) The name of an INSTALLATION (#15478 - A) The text describing the main objective of an INSTALLATION. The text describing the rail head which is closest to INSTALLATION. The the text describing the interstate highway which is closest to INSTALLATION.
	A designated grouping of real property to which one or more		GUIDANCE Identifier* GUIDANCE Category Code* GUIDANCE Name* GUIDANCE Subject Text* GUIDANCE Subject Text* GUIDANCE Subject Text* GUIDANCE Text* INSTALLATION Identifier* GS-FEATURE-REPRESENTATION Lextraction Date* ORGANIZATION Identifier* LOCATION Identifier* INSTALLATION Primary Mission Text* INSTALLATION Primary Mission Text* INSTALLATION Nearest Rail Head Text* INSTALLATION Nearest Interstate Text*	gdnc_typ_cd guid_nm gdnc_sbjct_tx guidsyrps_tx guidsyrps_tx guidty_nm ins_id geo_frep_id geo_frep_ex_dat org_id loc_id ins_rnm INSTALLATION_Parrest_Rail_Head INSTALLATION_Nearest_Interstat INSTALLATION_Nearest_Hazardous	(#12090 - A) The code that denotes the specific class of GUIDANCE (#16170 A) A) The name of an occurrence of GUIDANCE (#12091 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text that describes the topic of a GUIDANCE (#16169 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The text of an occurrence of GUIDANCE in its entirety (#12093 - A) The name that represents a kind of GUIDANCE by functional area (#12095 - A) The identifier that represents an INSTALLATION (#15477 - C) The text describing the main objective of an INSTALLATION. The text describing the rail head which is closest to INSTALLATION. The the text describing the interstate highway which is closest to INSTALLATION.

INSTALLATION-MASTER-PLAN-SECTION* INSTALLATION-ORGANIZATION* Tr	top level plan for an INSTALLATION (D - Air model) part of an INSTALLATION-MASTER-PLAN (D - Air model)	INSTALLATION_MASTER_PLAN _ INSTALLATION_MASTER_PLAN_S ECTI	ORGANIZATION Identifier* INSTALLATION MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date* INSTALLATION-MASTER-PLAN End Date* INSTALLATION Identifier* INSTALLATION Identifier* INSTALLATION-MASTER-PLAN Name* INSTALLATION-MASTER-PLAN INSTALLATION-MASTER-PLAN Effective Date*	ins_id org_id org_id installation_master_plan_name_ installation_master_plan_effec installation_master_plan_end_D ins_id org_id installation_master_plan_name_ installation_master_plan_name_ installation_master_plan_name_	
SECTION* INSTALLATION-ORGANIZATION* Tr	, part of an INSTALLATION-MASTER-PLAN (D - Air model)		INSTALLATION-MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date* INSTALLATION-MASTER-PLAN End Date* INSTALLATION Identifier* INSTALLATION Identifier* INSTALLATION Identifier* INSTALLATION-MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date*	INSTALLATION_MASTER_PLAN_Name_ INSTALLATION_MASTER_PLAN_Effec INSTALLATION_MASTER_PLAN_End_D ins_id org_id INSTALLATION_MASTER_PLAN_Name_	
SECTION* INSTALLATION-ORGANIZATION* Tr	, part of an INSTALLATION-MASTER-PLAN (D - Air model)		Name* INSTALLATION-MASTER-PLAN Effective Date* INSTALLATION-MASTER-PLAN End Date* INSTALLATION Identifier* INSTALLATION Identifier* INSTALLATION Identifier* INSTALLATION-MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date*	INSTALLATION_MASTER_PLAN_Effec INSTALLATION_MASTER_PLAN_End_D Ins_id Org_id INSTALLATION_MASTER_PLAN_Name_	
SECTION* INSTALLATION-ORGANIZATION* Tr	part of an INSTALLATION-MASTER-PLAN (D - Air model)		INSTALLATION-MASTER-PLAN Effective Date* INSTALLATION MASTER-PLAN End Date* INSTALLATION Identifier* INSTALLATION Identifier* INSTALLATION-MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date*	INSTALLATION_MASTER_PLAN_End_D ins_id org_id INSTALLATION_MASTER_PLAN_Name_	
SECTION*	part of an INSTALLATION-MASTER-PLAN (D - Air model)		INSTALLATION-MASTER-PLAN End Date* INSTALLATION Identifier* ORGANIZATION Identifier* INSTALLATION-MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date*	ins_id org_id INSTALLATION_MASTER_PLAN_Name_	
SECTION* INSTALLATION-ORGANIZATION* Tr	part of an INSTALLATION-MASTER-PLAN (D - Air model)		INSTALLATION Identifier* ORGANIZATION Identifier* INSTALLATION MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date*	org_id INSTALLATION_MASTER_PLAN_Name_	
			INSTALLATION-MASTER-PLAN Name* INSTALLATION-MASTER-PLAN Effective Date*	INSTALLATION_MASTER_PLAN_Name_	
			Name* INSTALLATION-MASTER-PLAN Effective Date*		
			INSTALLATION-MASTER-PLAN Effective Date*	INSTALLATION MASTED DIAN Effor	
				INSTALLATION_WASTER_FLAN_LITEC	
			Date*	INSTALLATION_MASTER_PLAN_End_D	
			INSTALLATION-MASTER-PLAN- SECTION Name*	INSTALLATION_MASTER_PLAN_SECTI	
			INSTALLATION-MASTER-PLAN-	INSTALLATION_MASTER_PLAN_SECTI	
			SECTION Last Revision Date*		
	he association between an INSTALLATION and an PRGANIZATION (#2946 - C)	INSTALLATION_ORGAN		ins_id	
				org_id	
	n association between an INSTALLATION and a SURVEY (D 7996)	SURVEY	Surveying-Organization	org_id	
			INSTALLATION Identifier* SURVEY Begin Date	ins_id srvy_bgn_dt	
				loc_id	
				pn id	
				org_id	
				pn_id	
LABORATORY* A	FACILITY that performs specific scientific work.	LABORATORY		lbrtry_id	The identifier that represents a LABORATORY (D - 30903)
			ORGANIZATION Identifier*	org_id	
			FACILITY Identifier*	fac_id	
			LABORATORY Name*	lbrtry_nm	The name of a LABORATORY (D - 30904)
	n association between a LABORATORY and a ERTIFICATION.	LAB_CERTIFICATION	LABORATORY-CERTIFICATION Identifier	lbrtry_crtfctn_id	The identifier that represents a LABORATORY-CERTIFICATION (D - 31495)
Ci	ERTIFICATION.			crt id	(D - 31495)
			LABORATORY Identifier*	lbrtry_id	
				lbrtry_crtfctn1_dt	The date on which a LABORATORY-CERTIFICATION became
			Effective Date LABORATORY-CERTIFICATION	lbrtry_crtfctn2_dt	effective (D - 31499) The date on which a LABORATORY-CERTIFICATION expired (D
			Expiration Date		- 31500)
DOCUMENTATION CE	n association between a SAMPLE-ANALYSIS and a ERTIFICATION (D 7953)	ANALYSIS_RESULT_CE	CERTIFICATION Identifier*	crt_id	
			SAMPLE-ANALYSIS Identifier* SAMPLE Identifier*	smpl_anlys_id sample_id	
			ENGINEERING-COMPONENT	ecp_id	
			Identifier*	50PG	
			FACILITY-PARTITION Identifier+	BUILDING_SPACE_Identifier	
			TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	
			LABORATORY-SAMPLE-ANALYSIS- DOCUMENTATION Date		The date on which a LABORATORY-SAMPLE-ANALYSIS- DOCUMENTATION was signed (D - 31319)
LEAD DAOED DANK WORKS	TOWO OUROTANOS INORESTIQUES IN TOWO	1545 54655 5485 I	FACILITY Identifier*	fac_id	
	TOXIC-SUBSTANCE-INSPECTION for lead based paint (D - 954)	LEAD_BASED_PAINI_I	TOXIC-SUBSTANCE-INSPECTION Identifier	txc_sbstnc_ins1_id	
			Deteriorated Substrate Amount	ld_bsd_pnt_ins2_am	The amount of a surface area noticed to be deteriorated in a LEAD-BASED-PAINT-INSPECTION (D - 31369)
	W		Film Deterioration Amount	ld_bsd_pnt_ins1_am	The amount of surface film deterioration of discovered during a LEAD-BASED-PAINT-INSPECTION (D - 31368)
	specific place (#343 - A)	LOCATION	LOCATION Identifier*	loc_id	The identifier that represents a LOCATION (#11893 - D)
	MATERIEL-ITEM to which the Department of Defense has egal claim to proprietorship (#2480 - A)	MATERIEL_ASSET_	MATERIEL-ITEM Identifier*	609	
MATERIEL-ITEM* A	characterization of a MATERIEL-ASSET (#787 - A)	MATERIEL_ITEM_SUPPLY_	MATERIEL-ITEM Identifier*	609	The identifier that represents a MATERIEL-ITEM (A - 10902)
ORGANIZATION* Ar	n administrative structure with a mission (#345 - A)	ORGANIZATION	ORGANIZATION Identifier*	org_id	The identifier that represents an administrative structure with a mission (#7875 - A)
			ORGANIZATION Name*	org_nm	The name of an ORGANIZATION (#8065 - D)
			ORGANIZATION Primary Activity	svc_ind_org_ty_cd	The code that represents the principal business function of an
ODC ANIZATION ADDDESCO	i-ti b-tu ODOANIZATION '	ODC ANIZATION ADDDE	Code*	and an ind	ORGANIZATION (#12712 - C)
	n association between an ORGANIZATION and an DDRESS (#2886 - C)	ORGANIZATION_ADDRE	ADDRESS Identifier* ORGANIZATION Identifier*	adrs_id	
i l			ORGANIZATION Identifier* ORGANIZATION-ADDRESS Begin	org_id orgnztn_adrs_b0_dt	The date when an association between an ORGANIZATION and
			Date*	orgrzui_auis_bu_ui	an ADDRESS starts (#17391 - C)

ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
ORGANIZATION-FACILITY*	An association between an ORGANIZATION and a FACILITY	ORG_FACILITY_ASSOC	ORGANIZATION Identifier*	org_id	
	(#883 - C)		FACILITY Identifier*	fac id	
				org_fac_rea_code	The code that represents the basis for a relationship between an
			Code*	-	ORGANIZATION and a FACILITY (#18268 - D)
PERIOD*	Interval of time (#1321 - A)	PERIOD_	PERIOD Identifier*	prd_id	The identifier that represents a PERIOD (#12180 - A)
			PERIOD Begin Date* PERIOD End Date*	prdbeg_dt	The date a PERIOD starts (#12442 - A) The last date of a PERIOD (#12443 -A)
				prdend_dt prd_nm	The last date of a PERIOD (#12443 -A) The name of a PERIOD (#12181 - A)
			PERIOD Type Name*	prdty_nm	The name of a kind of PERIOD (#12183 - A)
PERSON*	A human being (#338 - A)	PERSON	PERSON Identifier*	pn_id	The identifier that represents a human being (#11185 - A)
PERSON-CERTIFICATION*	An association between a PERSON and a CERTIFICATION (#1087 - A)	PERSON_CERTIFICATI	CERTIFICATION Identifier*	crt_id	
				pn_id	
PERSON-NAME*	A designation applied to a PERSON (A - 1554)	PERSON_NAME_	PERSON-NAME Category Code*	pr_nm_cat_cd	The code that represents a classification of a PERSON's name (A - 12677)
				pr_nm_dt	The date when a PERSON's name becomes effective (A - 12676)
I			PERSON Identifier* PERSON-NAME Text*	pn_id	The identifier that represents a human being (#11185 - A) The text of a PERSON's name.
PERSON-ORGANIZATION*	An association between a PERSON and an ORGANIZATION	ORGANIZATION PERSO	PERSON Identifier*	pr_nm_tx pn_id	The text of a PERSONS name.
I EROOM ORGANIZATION	(#1081 - A)	CROANIZATION_I EROO	1 ENGON Identifier	pri_id	
			ORGANIZATION Identifier*	org_id	
1			PERSON-ORGANIZATION Person	pr_org_pr_rl_cd	The code that represents the part played by a PERSON in a
			Role Code* PERSON-ORGANIZATION Begin	pr_org_bgn_dt	PERSON-ORGANIZATION association (#12735 - A) The date when an association between a human being and an
			Date*	pr_org_bgrr_at	administrative structure commences (#11757 - A)
PHOTOGRAPH+	A pictorial image that depicts a physical reality.	PHOTOGRAPH	FACILITY-IMAGE Identifier+	FACILITY_IMAGE_Identifier_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			FACILITY Identifier*	fac_id	
			Source-Organization PHOTOGRAPH Frame Identifier+	org_id PHOTOGRAPH Frame Identifier	The identifier that represents a frame within a roll of film that
			PHOTOGRAPH Frame Identifier+	PHOTOGRAPH_Frame_identifier	Contains PHOTOGRAPHS. The identifier that represents a frame within a roll of film that contains
PLANT-EQUIPMENT*	A MATERIEL ITEMA	DI ANT. FOLIDMENT	FACILITY Identifier*		PHOTOGRAPHs.
POLYCHLORINATED-BIPHENYL-	A MATERIEL-ITEM to carry our pre-determined functions in a structured environment (A - 4160)			fac_id	The identifier that represents a FACILITY (#11179 - A)
POLYCHLORINATED-BIPHENYL- ARTICLE-CONTAINER	An object which contains polychlorinated biphenyl (PCB) items (D - 7957)	E_213	POLYCHLORINATED-BIPHENYL- ARTICLE-CONTAINER Identifier	plychlrntd_bph1_id	The identifier that represents a POLYCHLORINATED-BIPHENYL- ARTICLE-CONTAINER (D - 31370)
ARTIOLE GOINTAINER	(5 - 1331)		MATERIEL-ITEM Identifier*	609	AKTIOLE CONTAINER (B S1370)
			POLYCHLORINATED-BIPHENYL-	plychlrntd_bph1_nm	The name of a POLYCHLORINATED-BIPHENYL-ARTICLE-
			ARTICLE-CONTAINER Name		CONTAINER (D - 31372)
			ARTICLE-CONTAINER Description	plychlrntd_bph1_tx	The text describing a POLYCHLORINATED-BIPHENYL-ARTICLE CONTAINER (D - 31371)
POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM	A manufactured article, other than a PCB article container, that contains PCBs and whose surface(s) has been in direct contact with PCB (D - 7958)	at FACILITY_PCB_ARTICLE_ITEM	Text POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Name	plychlrntd_bph2_nm	The name of a POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM (D - 31373)
	50 Add: Will 1 65 (5 1 500)		POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Serial Identifier	plychlrntd_bph2_id	The identifier that represents the serial number of a POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM (D - 31375)
			TOXIC-SUBSTANCE-INSPECTION Identifier	txc_sbstnc_ins1_id	
l			MATERIEL-ITEM Identifier*	609	
			POLYCHLORINATED-BIPHENYL-	plychlrntd_bph1_id	
			ARTICLE-CONTAINER Identifier POLYCHLORINATED-BIPHENYL-	plychlrntd bph1 wt	The weight of a POLYCHLORINATED-BIPHENYL-ARTICLE-
			ARTICLE-ITEM Weight	piyeriirita_bprrr_wt	ITEM (D - 31376)
			POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Equipment Code	plychlrntd_bph1_cd	The code that represents the equipment containing a POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM (D - 31378)
					, ,
			POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Equipment Status	plychlrntd_bph2_cd	The code that represents the state of the equipment that contains the POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM (D -
			Code POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Dielectric Type Code	plychlrntd_bph3_cd	31379) The code that represents the kind of dielectric fluid used in a POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM (D - 31382)
			**		
			POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Storage Expiration	plychlrntd_bph1_dt	The date on which the expected storage life of a POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM ends (D - 31380)
POLYCHLORINATED-BIPHENYL-	A FACILITY authorized to receive polychlorinated biphenyl	PCB_DISPOSAL_FACILITY	POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Storage Expiration Date Toxic-Substance-Waste-Disposal-	plychlrntd_bph1_dt fac_id	The date on which the expected storage life of a POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM ends (D - 31380)
DISPOSAL-FACILITY+ POLYCHLORINATED-BIPHENYL-	(PCB) for disposal. A TOXIC-SUBSTANCE-INSPECTION for polychlorinated-	POLYCHLORINATED_BIPHENYL_I	POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Storage Expiration Date Toxic-Substance-Waste-Disposal- Facility-Identifier TOXIC-SUBSTANCE-INSPECTION		POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM ends (D -
DISPOSAL-FACILITY+ POLYCHLORINATED-BIPHENYL-	(PCB) for disposal. A TOXIC-SUBSTANCE-INSPECTION for polychlorinated-biphenyl (PCB) (D - 7959) The association of a PROGRAM with a BUDGETARY-DISTRIBUTION-SOURCE-TYPE and a BUDGETARY-		POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Storage Expiration Date Toxic-Substance-Waste-Disposal- Facility-Identifier	fac_id	POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM ends (D -
DISPOSAL-FACILITY+ POLYCHLORINATED-BIPHENYL- INSPECTION	(PCB) for disposal. A TOXIC-SUBSTANCE-INSPECTION for polychlorinated-biphenyl (PCB) (D - 7959) The association of a PROGRAM with a BUDGETARY-	POLYCHLORINATED_BIPHENYL_I NSPE	POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Storage Expiration Date Toxic-Substance-Waste-Disposal- Facility-Identifier TOXIC-SUBSTANCE-INSPECTION Identifier PROGRAM-DISTRIBUTION Date*	fac_id txc_sbstnc_ins1_id prgdst_dt	POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM ends (D - 31380) The date on which a PROGRAM-DISTRIBUTION occurs (A -
DISPOSAL-FACILITY+ POLYCHLORINATED-BIPHENYL- INSPECTION	(PCB) for disposal. A TOXIC-SUBSTANCE-INSPECTION for polychlorinated-biphenyl (PCB) (D - 7959) The association of a PROGRAM with a BUDGETARY-DISTRIBUTION-SOURCE-TYPE and a BUDGETARY-	POLYCHLORINATED_BIPHENYL_I NSPE	POLYCHLORINATED-BIPHENYL- ARTICLE-ITEM Storage Expiration Date Toxic-Substance-Waste-Disposal- Facility-Identifier TOXIC-SUBSTANCE-INSPECTION Identifier PROGRAM-DISTRIBUTION Date*	fac_id txc_sbstnc_ins1_id	POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM ends (D - 31380) The date on which a PROGRAM-DISTRIBUTION occurs (A - 12450)

ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
PROGRAM-DISTRIBUTION*	The association of a PROGRAM with a BUDGETARY- DISTRIBUTION-SOURCE-TYPE and a BUDGETARY- RESOURCE-TYPE (A 1347)	PROGRAM_DISTRIBUTION_	FUND-ACCOUNT Identifier*	fndact_id	
(continued)	(continued)	(continued)	BUDGETARY-RESOURCE-TYPE Name*	bdgtyrsrccat_nm	
			PROGRAM-DISTRIBUTION Amount	*prgdst am	The amount of a PROGRAM-DISTRIBUTION (A - 12220)
			PROGRAM-DISTRIBUTION	prgdstcmitbeg_dt	The first date on which a committment may be established
			Commitment Begin Date*		against a PROGRAM-DISTRIBUTION (A 12448)
			PROGRAM-DISTRIBUTION	prgdstcmitexp_dt	The last date on which a commitment may be established against
			Commitment End Date*	and the sale of	a PROGRAM-DISTRIBUTION (A - 12449)
			PROGRAM-DISTRIBUTION Expenditure Begin Date*	prgdstexpdbeg_dt	The first date on which funds may be disbursed against a PROGRAM-DISTRIBUTION (A 12451)
			PROGRAM-DISTRIBUTION	prgdstexpdend_dt	Th elast date on which funds may be disbursed against a
			Expenditure End Date*	F-9	PROGRAM-DISTRIBUTION (A 12452)
			PROGRAM-DISTRIBUTION	prgdstoblbeg_dt	The first date on which an obligation may be established for a
			Obligation Begin Date*		PROGRAM-DISTRIBUTION (A - 12453)
			PROGRAM-DISTRIBUTION	prgdstoblend_dt	The last date on which an obligation may be established for a
PROGRAM-FUND-ACCOUNT*	FUND-ACCOUNT related to a PROGRAM (A - 1349)	PROGRAM_FUND_ACCOUNT_	Obligation End Date* FUND-ACCOUNT Identifier*	fndact id	PROGRAM-DISTRIBUTION (A 12454)
RADON-INSPECTION	A TOXIC-SUBSTANCE-INSPECTION for radon gas (D -	RADON INSPECTION	TOXIC-SUBSTANCE-INSPECTION	txc_sbstnc_ins1_id	
10.0011 11.01 20 11.011	7960)	TO LEGIT CONTROL	Identifier	50_050110_1101_1G	
	,		RADON-INSPECTION Testing	rdn_ispctn_tst1_cd	The code that represents the way in which a RADON-
			Method Code		INSPECTION is conducted (D - 31383)
RISK-ASSESSMENT*		RISK_ASSESSMENT	EVALUATION Identifier*	eval_id	
ROOM*	A physical space within a facility sectioned by walls (A - 4925)	ROOM	RISK-ASSESSMENT Type Code* FACILITY Identifier*	RISK_ASSESSMENT_Type_Code fac id	The code that represents a kind of RISK-ASSESSMENT.
ROOM	A physical space within a facility sectioned by walls (A - 4925)	ROOM	FACILITY Identifier	rac_id	
			FACILITY-PARTITION Identifier+	BUILDING SPACE Identifier	
			ROOM Ceiling Height Dimension*	rm_clng0_dm	The vertical distance from the finished floor surface of a ROOM to the bottom surface of the lowest visible ceiling (A - 24446)
			ROOM Identifier*	rm_id	The identifier that represents a ROOM (A - 24450)
			ROOM Inter Floor Height Dimension*	rm_intr_flr_h0_dm	The distance from the finished floor surface of a ROOM to the finished floor surface of the space on the next higher story (A - 24448)
			ROOM Usable Area*	rm_usbl_ar	The area of the ROOM that can be utilized (A - 24433)
SAMPLE* A portion which is a representation of a whole (#28	A portion which is a representation of a whole (#288 - A)	E_296	SAMPLE Identifier*	sample_id	The identifier that represents a SAMPLE (A - 16894)
			SAMPLE Content Category Code*	smpl_cnt_cat_cd	The code that represents a classification of a SAMPLE on the basis of its physical makeup (A - 26356)
			SAMPLE Purpose Code*	smpl_prps_cd	The code that represents the reason that the SAMPLE was collected (A - 27891) The date when a SAMPLE ended being taken (A - 17662)
			SAMPLE Collection End Date* SAMPLE Collection Begin Date*	smpl_cctn_ed_dt smpl_cctn_bg_dt	The date when a SAMPLE ended being taken (A - 17662) The date when a SAMPLE began to be taken (A - 16892)
			SAMPLE Collection End Time*	smpl_cctn_ed_tm	The time when a SAMPLE collection ends (A - 26422)
			SAMPLE Collection Begin Time*	smpl_cctn_bgn_tm	The time when a SAMPLE collection begins (A - 26421)
			SAMPLE Description Text*	sample_desc_tx	The text that describes a SAMPLE (A - 16893)
SAMPLE-ANALYSIS*	A scientific procedure to determine properties/characteristics of a SAMPLE.	SAMPLE_ANALYSIS	SAMPLE Category Code* SAMPLE-ANALYSIS Identifier*	sample_cat_cd smpl_anlys_id	The code that represents a kind of SAMPLE (A - 17086) The identifier that represents a SAMPLE-ANALYSIS (D - 30913)
	OI & SAWIFEE.		SAMPLE Identifier*	sample_id	
			Sample-Analysis-Organization	org_id	
			LABORATORY Identifier*	lbrtry_id	
				609	
			SAMPLE-ANALYSIS-EQUIPMENT Model Name	smpl_anlys_eqp1_nm	
			SAMPLE-ANALYSIS-EQUIPMENT Serial Identifier	smpl_anlys_eqp1_id	
			SAMPLE-ANALYSIS Preparation Begin Date*	smpl_anlys_prp2_dt	The date on which a SAMPLE-ANALYSIS started (D - 30916)
CAMPLE ANALYSIS FOLIDMENT	A saisatifis instances and in a CAMPLE ANALYCIC (D	EIELD FOLIDMENT	SAMPLE-ANALYSIS Preparation End Date*	smpl_anlys_prp1_dt	The date on which a SAMPLE-ANALYSIS was finished (D - 30915)
SAMPLE-ANALYSIS-EQUIPMENT	A scientific instrument used in a SAMPLE-ANALYSIS (D - 7961)	FIELD_EQUIPMENT	SAMPLE-ANALYSIS-EQUIPMENT Model Name SAMPLE-ANALYSIS-EQUIPMENT	smpl_anlys_eqp1_nm smpl_anlys_eqp1_id	The brand name of a SAMPLE-ANALYSIS-EQUIPMENT (D - 31389) The identifier that represents the serial number of a SAMPLE-
			Serial Identifier MATERIEL-ITEM Identifier*	smpi_aniys_eqp1_id	ANALYSIS-EQUIPMENT (D - 31387)
			Manufacturer	org id	+
			SAMPLE-ANALYSIS-EQUIPMENT	smpl_anlys_eqp1_dt	The date on which a SAMPLE-ANALYSIS-EQUIPMENT was last
			Calibration Date SAMPLE-ANALYSIS-EQUIPMENT	smpl_anlys_eqp1_tx	calibrated (D - 31392) The text that describes the principle usage of a SAMPLE-
			Primary Usage Text SAMPLE-ANALYSIS-EQUIPMENT	smpl_anlys_eqp2_tx	ANALYSIS-EQUIPMENT (D - 31391) The text that describes the secondary usage of a SAMPLE-
		SAMPLE ANALYSIS RESULT	Secondary Usage Text		ANALYSIS-EQUIPMENT (D - 31394)
			SAMPLE-ANALYSIS Identifier*	smpl_anlys_id	
SAMPLE-ANALYSIS-RESULT*	The outcome of a SAMPLE-ANALYSIS (D - 7929)	SAMPLE_AMALTSIS_RESULT_		and the same of th	
SAMPLE-ANALYSIS-RESULT*	The outcome of a SAMPLE-ANALYSIS (D - 7929)	SAMPLE_ANALTSIS_RESULT_	SAMPLE Identifier* SAMPLE-ANALYSIS-RESULT Submission Date*	sample_id smpl_anlys_rlt1_dt	The date a SAMPLE-ANALYSIS-RESULT was submitted (D - 30918)

ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
SAMPLE-ANALYSIS-RESULT*	The outcome of a SAMPLE-ANALYSIS (D - 7929)	SAMPLE_ANALYSIS_RESULT_	TEST-METHOD Identifier*	tst_mhd_id	
(continued)	(continued)	(continued)	GUIDANCE Identifier* SAMPLE-ANALYSIS-RESULT	guid_id smpl_anlys_rlt1_tx	The text describing a SAMPLE-ANALYSIS-RESULT (D - 30919)
			Comment Text* SAMPLE-ANALYSIS-RESULT Type Code*	smpl_anlys_rlt1_cd	The code that denotes the kind of SAMPLE-ANALYSIS-RESULT (0 - 30920)
SAMPLE-COLLECTION-PLAN	A portion of a TOXIC-SUBSTANCE-MANAGEMENT-PLAN dealing with collecting SAMPLEs (D 7962)	Spill_Prevention_P	INSTALLATION Identifier*	ins_id	(D - 30920) The identifier that represents an INSTALLATION (#15477 - C)
	dealing with conecting SAMPLES (D 7962)		ORGANIZATION Identifier*	org_id	The identifier that represents an administrative structure with a mission (#7875 - A)
			INSTALLATION-MASTER-PLAN Name*	INSTALLATION_MASTER_PLAN_Name_	mission (From A)
			INSTALLATION-MASTER-PLAN Effective Date*	INSTALLATION_MASTER_PLAN_Effec	
			INSTALLATION-MASTER-PLAN End Date*	INSTALLATION_MASTER_PLAN_End_D	
			INSTALLATION-MASTER-PLAN- SECTION Name*	INSTALLATION_MASTER_PLAN_SECTI	
SOLID-WASTE-DISPOSAL- FACILITY+	A FACILITY authorized to receive solid waste for disposal.	SOLID_WASTE_DISPOSAL_FACILITY	Facility-Identifier	fac_id	The identifier that represents a FACILITY (#11179 - A)
STRUCTURE-FACILITY*	Something constructed on land (#5746 - D)	STRUCTURE_	FACILITY Identifier*	fac_id	
			STRUCTURE-FACILITY Type Code -	+STRUCTURE_Type_Code_	The code that represents a kind of STRUCTURE-FACILITY.
SURVEY	A process that gathers data for a specific purpose. DDDS Definition: The determination of the boundaries, the area or the elevations of land by means of measu	SURVEY_	SURVEY Begin Date	srvy_bgn_dt	The date on which a SURVEY commences.
	, and the second		LOCATION Identifier*	loc_id	
			SURVEY Comment Text	srvy_cmt_tx	The text describing a SURVEY.
			SURVEY End Date	srvy_end_dt	The date on which a SURVEY ceases.
			SURVEY Name SURVEY Type Code	srvy_nm	The name of a SURVEY. The code that represents a kind of SURVEY.
TEST-METHOD*	Documented procedures used for conducting one or more	TEST METHOD	GUIDANCE Identifier*	srvy_typ_cd guid_id	The code that represents a kind of SORVET.
TEGT WETHOD	SAMPLE-ANALYSIS (D - 7930)	TEOT_INIETTIOE	GOIDANGE Identifier	guid_id	
	, ,		TEST-METHOD Identifier*	tst_mhd_id	The identifier that represents a TEST-METHOD (D - 30922)
			TEST-METHOD Description Text*	tst_mhd_dscrptn_tx	The text that describes a TEST-METHOD (D - 30921)
		TOXIC_SUBSTANCE_ABATEMENT		envrnmntl_prjct_id	
TOXIC-SUBSTANCE-FACILITY- A component, cor	abatement of toxic substances (D - 7963) A component, containing a toxic substance, that is associated with a FACILITY-PARTITION (D - 7964)	PROJ BUILDING_SPACE_MAT	Identifier* FACILITY Identifier*	fac_id	
ANTHONWATERIE	Will at Assign Factoring (2 7504)		TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	The code that represents a TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL (D - 31395)
			FACILITY-PARTITION Identifier+	BUILDING_SPACE_Identifier	, , , , , , , , , , , , , , , , , , , ,
			ENGINEERING-COMPONENT Identifier*	ecp_id	
			TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Description Text	txc_sbstnc_flt1_tx	The text describing a TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL (D - 31398)
			TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Category Code	txc_sbstnc_flt2_cd	The code that represents the type of TOXIC-SUBSTANCE- FACILITY-PARTITION-MATERIEL (D - 31399)
TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL-ITEM	A MATERIEL-ITEM, containing a toxic substance, that is associated with a FACILITY-PARTION (D - 8136)	TOXIC_SUBSTANCE_FACILITY_P ARTI	FACILITY Identifier*	fac_id	The identifier that represents a FACILITY (#11179 - A)
			TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	The code that represents a TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL.
			FACILITY-PARTITION Identifier+	BUILDING_SPACE_Identifier	The unique identifier that represents a FACILITY-PARTITION.
			ENGINEERING-COMPONENT Identifier*	ecp_id	The identifier that represents an ENGINEERING-COMPONENT (C - 14402)
TOVIO OUROTANIOE EAGULITY	A DI ANT FOURDIEST.	TOVIO OUROTANOE ELOUITY R	MATERIEL-ITEM Identifier*	609	The identifier that represents a MATERIEL-ITEM (A - 10902)
TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL-PLANT- EQUIPMENT	A PLANT-EQUIPMENT, containing a toxic substance, that is associated with a FACILITY-PARTITION (D - 8137)	TOXIC_SUBSTANCE_FACILITY_P ARTI		fac_id	The identifier that represents a FACILITY (#11179 - A)
			TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	The code that represents a TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIAL.
			FACILITY-PARTITION Identifier+	BUILDING_SPACE_Identifier	The unique identifier that represents a FACILITY-PARTITION.
			ENGINEERING-COMPONENT Identifier*	ecp_id	The identifier that represents an ENGINEERING-COMPONENT (C - 14402)
TOXIC-SUBSTANCE-INSPECTIO N	An examination to determine the presence of a toxic substance (D - 7965)	INSPECTION	TOXIC-SUBSTANCE-INSPECTION Identifier	txc_sbstnc_ins1_id	The identifier that represents a TOXIC-SUBSTANCE- INSPECTION (D - 31498)
			Toxic-Substance-Inspection- Requesting-Organization	org_id	
			Surveying-Organization	org_id	
			LOCATION Identifier*	loc_id	
			FACILITY Identifier* SURVEY Begin Date	fac_id srvy_bgn_dt	
			PERIOD Identifier*	prd_id	
			INSTALLATION Identifier* TOXIC-SUBSTANCE-INSPECTION	ins_id txc_sbstnc_ins1_dt	The date of a TOXIC-SUBSTANCE-INSPECTION (D - 31443)
					The date of a TOXIC-SUBSTANCE-INSPECTION (D - 3

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ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
	An examination to determine the presence of a toxic substance	INSPECTION	TOXIC-SUBSTANCE-INSPECTION	txc_sbstnc_ins2_cd	The code that represents the reason for a TOXIC-SUBSTANCE-
	D - 7965) continued)	(continued)	Reason Code TOXIC-SUBSTANCE-INSPECTION	txc_sbstnc_ins1_cd	INSPECTION (D - 31441) The code that represents a kind of TOXIC-SUBSTANCE-
	,	,	Type Code		INSPECTION (D - 31400)
TOXIC-SUBSTANCE-	A PLAN to mitigate the hazards of a toxic substance (D -	TOXIC_SUBSTANCE_MA	Inspecting-Organization INSTALLATION Identifier*	org_id ins_id	
	7966)	TOXIO_GODGTANOL_WA			
			ORGANIZATION Identifier* INSTALLATION-MASTER-PLAN Name*	org_id INSTALLATION_MASTER_PLAN_Name_	
			INSTALLATION-MASTER-PLAN	INSTALLATION_MASTER_PLAN_Effec	
			Effective Date*	INSTALLATION MASTER PLAN End D	
			Date*	INSTALLATION_MASTER_PLAN_ENG_D	
			INSTALLATION-MASTER-PLAN- SECTION Name*	INSTALLATION_MASTER_PLAN_SECTI	
			Toxic-Substance-Management-Plan- Authoring-Organization	org_id	
			GUIDANCE Identifier*	guid_id	
			TOXIC-SUBSTANCE-	txc_sbstnc_mng1_cd	The code that represents a kind of TOXIC-SUBSTANCE- MANAGEMENT-PLAN (D - 31444)
TOXIC-SUBSTANCE-MANIFEST A	A shipping document that is used to track the movement of	MANIFEST	MANAGEMENT-PLAN Type Code ORGANIZATION Identifier*	org_id	MANAGEMENT-PLAN (D - 31444)
	oxic material (D - 7955)				
			TOXIC-SUBSTANCE-MANIFEST Identifier	txc_sbstnc_mnf1_id	The identifier that represents a TOXIC-SUBSTANCE-MANIFEST (D - 31446)
			ENGINEERING-COMPONENT	ecp_id	(0 : 01770)
			Identifier*	-	
			FACILITY-PARTITION Identifier+ Toxic-Substance-Waste-Disposal-	BUILDING_SPACE_Identifier fac_id	
			Facility-Identifier	145_14	
			PERIOD Identifier*	prd_id	
			TOXIC-SUBSTANCE-FACILITY- PARTITION-MATERIEL Code	txc_sbstnc_flt1_cd	
			TOXIC-SUBSTANCE-MANIFEST	txc_sbstnc_mnf1_dt	The date of a TOXIC-SUBSTANCE-MANIFEST (D - 31445)
			Date		
TOXIC-SUBSTANCE-	A notice of intent to perform actions relating to toxic	NOTIFICATION	FACILITY Identifier* Generating-Organization	fac_id org_id	
	substances (D - 7956)				
			TOXIC-SUBSTANCE-	txc_sbstnc_ntf1_id	The identifier that represents a TOXIC-SUBSTANCE-
			NOTIFICATION Identifier ENVIRONMENTAL-PROJECT	envrnmntl_prjct_id	NOTIFICATION (D - 31447)
			Identifier*		
			TOXIC-SUBSTANCE- NOTIFICATION Date	txc_sbstnc_ntf1_dt	The date on which a TOXIC-SUBSTANCE-NOTIFICATION was made (D - 31448)
			Notified-Organization	org_id	made (D - 31446)
	An ENVIRONMENTAL-PROJECT requiring resources to	TOXIC_SUBSTANCE_PR	ENVIRONMENTAL-PROJECT	envrnmntl_prjct_id	
	reduce or eliminate exposure potential of a toxic substance (D - 7967)		Identifier*		
,	907)		INSTALLATION-MASTER-PLAN- SECTION Name*	INSTALLATION_MASTER_PLAN_SECTI	
			INSTALLATION-MASTER-PLAN	INSTALLATION_MASTER_PLAN_Name_	
			Name* INSTALLATION-MASTER-PLAN	INSTALLATION MASTER PLAN Effec	
			Effective Date*		
			INSTALLATION-MASTER-PLAN End Date*	INSTALLATION_MASTER_PLAN_End_D	
			INSTALLATION Identifier*	ins_id	
			ORGANIZATION Identifier*	org_id	
			EVALUATION Identifier* ENVIRONMENTAL-INCIDENT	eval_id TOXIC_SUBSTANCE_INCIDENT_Ident	
			Identifier*		
			Toxic-Substance-Incident-Reporting- Organization	org_id	
			TOXIC-SUBSTANCE-PROJECT	txc_sbstnc_prj1_cd	The code that represents a kind of TOXIC-SUBSTANCE-
			Type Code		PROJECT (D - 31449)
			TOXIC-SUBSTANCE-PROJECT Cost Estimate Amount	txc_sbstnc_prj1_am	The estimated amount of cost for a TOXIC-SUBSTANCE- PROJECT (D - 31450)
				org_id	1 NOULOT (D - 31400)
			Directing-Organization	org_id	
TOXIC-SUBSTANCE-RISK-	An EVALUATION to estimate the exposure potential of a toxic	EVALUATION	Executing-Organization EVALUATION Identifier*	org_id eval_id	
	substance leading to a response action (D - 7968)	E.T. COMMON			
	- ' '		TOXIC-SUBSTANCE-INSPECTION	txc_sbstnc_ins1_id	
			Identifier ENGINEERING-COMPONENT	ecp_id	
			Identifier*	-	
			SAMPLE-ANALYSIS-RESULT	smpl_anlys_rlt1_dt	
			Submission Date* SAMPLE-ANALYSIS-RESULT	smpl_anlys_rlt1_tm	
1			Submission Time*		
		SAMPLE-ANALYSIS Identifier*	smpl anlys id		

ENTITY NAME	ENTITY DEFINITION	TABLE NAME	ATTRIBUTE (LOGICAL)	ATTRIBUTE (PHYSICAL)	ATTRIBUTE DEFINITION
TOXIC-SUBSTANCE-RISK- ASSESSMENT	An EVALUATION to estimate the exposure potential of a toxic	EVALUATION	SAMPLE Identifier*	sample_id	
	substance leading to a response action (D - 7968) (continued)	(ti	FACILITY-PARTITION Identifier+	BUILDING SPACE Identifier	
(continued)	(continued)	(continued)	TOXIC-SUBSTANCE-FACILITY-	txc sbstnc flt1 cd	
			PARTITION-MATERIEL Code	txc_sbstnc_nt1_cd	
			Preparing-Organization	ora id	
			TOXIC-SUBSTANCE-RISK-	txc sbstnc rsk1 tx	The text describing the objective of a TOXIC-SUBSTANCE-RISK-
			ASSESSMENT Purpose Text	IXC_SDSITIC_TSKT_IX	ASSESSMENT (D - 31455)
			TOXIC-SUBSTANCE-RISK-	txc sbstnc rsk2 tx	The text describing the outcome of a TOXIC-SUBSTANCE-RISK-
			ASSESSMENT Result Text	IXC_SDSITIC_TSR2_IX	ASSESSMENT (D - 31457)
			TOXIC-SUBSTANCE-RISK-	txc sbstnc rsk3 tx	The text describing the suggested next step after a TOXIC-
			ASSESSMENT Recommended	IXC_SDSITIC_ISKS_IX	SUBSTANCE-RISK-ASSESSMENT (D - 31462)
			Action Text		30B3TAINCE-RISK-A33E33WEINT (D - 31462)
			TOXIC-SUBSTANCE-RISK-	txc sbstnc rsk1 dt	The date of a TOXIC-SUBSTANCE-RISK-ASSESSMENT (D -
			ASSESSMENT Date	txc_sbstric_rsk1_dt	31460)
i			TOXIC-SUBSTANCE-RISK-	txc sbstnc rsk1 nm	The name of a TOXIC-SUBSTANCE-RISK-ASSESSMENT (D -
			ASSESSMENT Name	IXC_SDStric_TSK1_TITT	31459)
			FACILITY Identifier*	fac id	31439)
TOVIC-SUBSTANCE TRANSPORT	The transportation of a toxic substance (D - 7969)	TOXIC SUBSTANCE TR	FACILITY Identifier*	fac id	
TOXIC-30B3TANGE-TRANSFOR T	The transportation of a toxic substance (D - 7909)	TOAIC_GOOGTANCE_IN	TOXIC-SUBSTANCE-FACILITY-	txc sbstnc flt1 cd	
			PARTITION-MATERIEL Code	txc_sbstric_rit1_cd	
			PERIOD Identifier*	prd id	
			Toxic-Substance-Waste-Disposal-	fac id	
			Facility-Identifier	lac_id	
			FACILITY-PARTITION Identifier+	BUILDING SPACE Identifier	
			ENGINEERING-COMPONENT	ecp id	
			Identifier*	ecp_id	
			TOXIC-SUBSTANCE-TRANSPORT	txc sbstnc trn1 cd	The code that represents the means of a TOXIC-SUBSTANCE-
			Method Code	txc_sbstric_titi_cd	TRANSPORT (D - 31466)
			TOXIC-SUBSTANCE-TRANSPORT	txc sbstnc trn1 tx	The text describing the manner in which a TOXIC-SUBSTANCE-
			Packaging Text	txc_sbstric_titi_tx	TRANSPORT is packaged (D - 31467)
			TOXIC-SUBSTANCE-TRANSPORT	txc sbstnc trn1 am	The amount of toxic substance involved in a TOXIC-SUBSTANCE
			Amount	uo_obotro_trrr_arr	TRANSPORT (D - 31464)
TOXIC-SUBSTANCE-WASTE-	A FACILITY authorized to receive toxic substance waste for	TOXIC_SUBSTANCE_DI	Toxic-Substance-Waste-Disposal-	fac id	
DISPOSAL-FACILITY+	disposal.	10/110_00001/11102_01	Facility-Identifier	140_14	
			GUIDANCE Identifier*	auid id	
			TOXIC-SUBSTANCE-WASTE-		The identifier that represents a TOXIC-SUBSTANCE-WASTE-
			DISPOSAL-FACILITY Environmental		DISPOSAL-FACILITY as defined by the Environmental Protection
			Protection Agency Identifi		Agency (EPA).
			TOXIC-SUBSTANCE-WASTE-	TOXIC SUBSTANCE WASTE DISPOSA	The code that represents a kind of TOXIC-SUBSTANCE-WASTE
			DISPOSAL-FACILITY Type Code+	L	DISPOSAL-FACILITY.
			TOXIC-SUBSTANCE-WASTE-	TOXIC SUBSTANCE WASTE DISPOSA	The code that represents a protocol type of TOXIC-SUBSTANCE
İ			DISPOSAL-FACILITY Classification	L	WASTE-DISPOSAL-FACILITY.
		1	Protocol Code+	[-	